—, [(5-isocyanato-1,3,3-trimethylcyclohexyl)-methyl]-2-ethyl-2-[[[[[(5-isocyanato-1,3,3-trimethylcyclohexyl)methyl]amino]carbonyl]oxy]-methyl]-1,3-propanediyl ester — See also *Takenate D 140N [70780-97-1]*

—, (1-methoxyethylidene)-ethyl ester — see *Ethanimidic acid, N-(ethoxycarbonyl)-, methyl ester [31143-69-8]*

—, methyl- *[6414-57-9]*
Simple esters, (butyl, chlorophenyl, cyclohexyl, decyl, 2-(diethylamino)ethyl, 2-(dimethylamino)ethyl, 1,1-dimethylethyl, dodecyl, ethenyl, ethyl, 2-ethylbutyl, 2-ethylhexyl, heptyl, hexyl, methyl, 1-methylethyl, methylphenyl, 1-methylpropyl, 2-methylpropyl, nitrophenyl, nonyl, octadecyl, octyl, pentyl, phenyl, 2-phenylethyl, phenylmethyl, 2-propenyl and propyl), and indefinitely branched isoalkyl or neoalkyl are indexed at this heading. Other esters are indexed only at the alcohols

—, (*galacto*-2,3,4,5,6-pentahydroxyhexyl)- See *Galactitol, 1-(carboxyamino)-1-deoxy- [29780-82-3]*

—, (*gluco*-2,3,4,5,6-pentahydroxyhexyl)- See *Glucitol, 1-(carboxyamino)-1-deoxy- [15391-77-2]*

—, phenyl- *[501-82-6]*
Simple esters (butyl, chlorophenyl, cyclohexyl, decyl, 2-(diethylamino) ethyl, 2-(dimethylamino)ethyl, 1,1-dimethylethyl, dodecyl, ethenyl, ethyl, 2-ethylbutyl, 2-ethylhexyl, heptyl, hexyl, methyl, 1-methylethyl, methylphenyl, 1-methylpropyl, 2-methylpropyl, nitrophenyl, nonyl, octadecyl, octyl, pentyl, phenyl, 2-phenylethyl, phenylmethyl, 2-propenyl, and propyl), and indefinitely branched isoalkyl or neoalkyl are indexed at this heading. Other esters are indexed only at the alcohols

—, *N*-phenyl-*N*,*N*'-1,2-ethanediylbis- See *Carbamic acid, [2-(carboxyamino)ethyl]phenyl- [4474-33-3]*

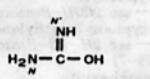
—, *N*-phenyl-*N*,*N*'-1,3-propanediylbis- See *Carbamic acid, [3-(carboxyamino)propyl]phenyl- [4474-34-4]*

—, (2-sulfoethyl)- See *Ethanesulfonic acid, 2-(carboxyamino)- [25547-55-1]*

—, (2,4,5,6-tetrahydroxy-1,3-cyclohexanediyl)-bis- See *Inositol, 1,3-bis(carboxyamino)-1,3-dideoxy- [24880-12-4]*

Carbamide See *Urea [57-13-6]*

Carbamimidic acid *[4744-36-9]*

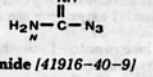


hydrazide — see *Hydrazinecarboximidamide [79-17-4]*

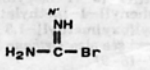
—, *N*-amino- See *Hydrazinecarboximidic acid [51433-48-8]*

—, *N*'-amino- See *Carbamohydrazonic acid [4426-72-6]*

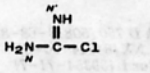
Carbamimidic azide *[6930-90-1]*



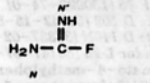
Carbamimidic bromide *[41916-40-9]*



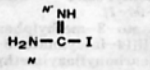
Carbamimidic chloride *[6869-14-3]*



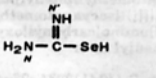
Carbamimidic fluoride *[6745-79-5]*



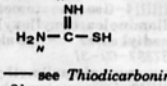
Carbamimidic iodide *[59730-24-4]*



Carbamimidoselenoic acid *[41916-31-8]*



Carbamimidothioic acid *[17356-08-0]*



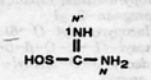
anhydrosulfide — see *Thiodicarbonimidic diamide [26365-08-2]*

anhydrosulfide with ethanesulfenothioic acid — see *Carbamo(dithioperox)imidic acid, ethyl ester [28424-89-7]*

phenylmethyl ester *[621-85-2]*
Addition products of phenylmethyl carbamimidothioate are indexed as "compd. with" under the names of the organic acids with which it combines

2-sulfoethyl ester — See *Ethanesulfonic acid, 2-[(aminoiminomethyl)thio]- [25985-57-3]*

Carbamimido(thioperoxoic) acid *[73973-60-1]*



Carbaminocholine See *Ethanaminium, 2-[(aminocarbonyl)oxy]-N,N,N-trimethyl- [462-58-8]*

Carbamite See *Urea, N,N'-diethyl-N,N'-diphenyl- [85-98-3]*

Carbamodithioic acid
S-amino deriv. — see *Thiohydroxylamine, S-(aminothioxomethyl)- [23601-55-0]*

—, dibutyl-
nickel(2+) salt — see *Nickel, bis(dibutylcarbamodithioato-κS,κS')-, (SP-4-1)- [13927-77-0]*
tin(2+) salt — see also *Tin, bis(dibutylcarbamodithioato-κS,κS')- [20774-11-2]*
zinc salt — see *Zinc, bis(dibutylcarbamodithioato-κS,κS')-, (T-4)- [136-23-2]*

Carbamodithioic acid, diethyl-, anhydrosulfides
anhydrosulfide — see *Thiodicarbonic diamide ([(H2N)C(S)]2S), tetraethyl- [95-05-6]*
tetrakis(anhydrosulfide) with thioselenious acid (H_4Se_5) — see *Selenium, tetrakis(diethylcarbamodithioato-κS,κS')- [5456-28-0]*
tetrakis(anhydrosulfide) with thiotelluric acid (H_4TeS_4) — see *Tellurium, tetrakis(diethylcarbamodithioato-κS,κS')-, (DD-8-111'1'1'1'1'')- [20941-65-5]*

Carbamodithioic acid, diethyl- *[147-84-2]*, **compounds**
Specific coordination compounds containing the diethylcarbamodithioato ligand are indexed only at the coordination headings, e.g., *Manganese, bis(diethylcarbamodithioato-S,S')bis(pyridine)- [57715-28-3]*. Nonspecific coordination compounds containing this ligand are indexed here and at the element headings. Specific coordination compounds containing other ligands derived from diethylcarbamodithioic acid are indexed here as well as at the specific coordination headings
copper(2+) salt — see *Copper, bis(diethylcarbamodithioato-κS,κS')-, (SP-4-1)- [13681-87-3]*
silver(1+) salt — see *Silver, (diethylcarbamodithioato-κS,κS')- [1470-61-7]*
zinc salt — see *Zinc, bis(diethylcarbamodithioato-κS,κS')-, (T-4)- [14324-55-1]*

Carbamodithioic acid

—, dimethyl-
anhydrosulfide — see *Thiodicarbonic diamide ([(H2N)C(S)]2S), tetramethyl- [97-74-5]*
copper(1+) salt — see *Copper, (dimethylcarbamodithioato-κS,κS')- [21357-00-6]*
copper(2+) salt — see *Copper, bis(dimethylcarbamodithioato-κS,κS')-, (SP-4-1)- [137-29-1]*
iron(2+) salt — see *Iron, bis(dimethylcarbamodithioato-κS,κS')- [15339-38-5]*
manganese(2+) salt — see *Manganese, bis(dimethylcarbamodithioato-κS,κS')-, (T-4)- [15339-36-3]*
zinc salt — see *Zinc, bis(dimethylcarbamodithioato-κS,κS')-, (T-4)- [137-30-4]*

—, dinonyl-
zinc salt — see *Zinc, bis(dinonylcarbamodithioato-κS,κS')-, (T-4)- [14244-40-7]*

—, [[(dithiocarboxy)imino]di-2,1-ethanediyl]bis- See *Carbamodithioic acid, bis[2-[(dithiocarboxy)amino]ethyl]- [25272-74-6]*

—, 1,2-ethanediylbis-
manganese(2+) salt (1:1) — see *Manganese, [[2-[(dithiocarboxy)amino]ethyl]carbamodithioato(2-)-κS,κS']- [12427-38-2]*
zinc salt — see *Zinc, [[2-[(dithiocarboxy)amino]ethyl]carbamodithioato(2-)-κS,κS']- [12122-67-7]*

—, ethylphenyl-
zinc salt — see *Zinc, bis(ethylphenylcarbamodithioato-κS,κS')-, (T-4)- [14634-93-6]*

—, 1,6-hexanediylbis-
zinc salt — see *Zinc, [[1,6-hexanediylbis[carbamodithioato]](2-)]- [21375-59-7]*

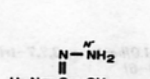
—, methyl-
monocopper(1+) salt — see *Copper, (methylcarbamodithioato-κS,κS')- [16071-85-5]*

—, (1-methyl-1,2-ethanediyl)bis-
zinc salt — see *Zinc, [[2-[(dithiocarboxy)amino]-1-methylethyl]carbamodithioato(2-)-κS,κS']- [12071-83-9]*

—, methyloctadecyl-
zinc salt — see *Zinc, bis(methyloctadecylcarbamodithioato-κS,κS')-, (T-4)- [15711-18-9]*

Carbamo(dithioperox)imidic acid *[41916-79-4]*

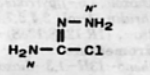
Carbamohydrazonic acid *[4426-72-6]*



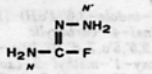
See also *Hydrazinecarboximidic acid [51433-48-8]*

—, *N*-amino- See *Hydrazinecarbohydrazonic acid [4702-23-2]*

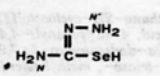
Carbamohydrazonic chloride *[77494-65-6]*



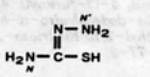
Carbamohydrazonic fluoride *[92908-51-5]*



Carbamohydrazonoselenoic acid *[36465-79-9]*



Carbamohydrazonothioic acid *[4426-73-7]*



Carbamohydroxamic acid See *Urea, hydroxy- [127-07-1]*

Carbamonitrile See *Cyanamide [420-04-2]*

Carbamothioic acid
S-amino deriv. — see *Thiohydroxylamine, S-(aminocarbonyl)- [31285-67-3]*
anhydrosulfide with thiocyanic acid — see *Carbono(thiocyanatidic) amide [33239-64-4]*

—, (4-carboxyphenyl)- See *Benzoic acid, 4-[(thiocarboxy)amino]- [4474-49-1]*

—, (2-hydroxyethyl)-γ-lactone — see *2-Oxazolidinethione [5840-81-3]*

***N*-Carbamoyl-β-alanine decarbamylase** See *β-Ureidopropionase [9027-27-4]*

Carbamoylation
See also related:
Carbamoylation catalysts
Carbamoylation kinetics

Carbamoylation catalysts See also related: *Carbamoylation*

Carbamoylation kinetics See also related: *Carbamoylation*

Carbamoyl chloride See *Carbamic chloride [463-72-9]*

Carbamoyl cyanide See *Carbonocyanidic amide [4370-12-1]*

Carbamoyl fluoride See *Carbamic fluoride [420-33-7]*

Carbamoyl phosphate See *Carbamic acid, anhydrides, monoanhydride with phosphoric acid [590-55-6]*

Carbamoylphosphate synthetase See
Synthetase, carbamoylphosphate (ammonia) [9026-23-7]
Synthetase, carbamoylphosphate (glutamine-hydrolyzing) [37233-48-0]

Carbamoyl thiocyanate See *Carbono(thiocyanatidic) amide [33239-64-4]*

Carbamult See *Phenol, 3-methyl-5-(1-methylethyl)-, methylcarbamate [2631-37-0]*

Carbamylaspartic dehydrase See *Dihydroorotase [9024-93-5]*

Carbamylaspartotranskinase See *Carbamoyltransferase, aspartate [9012-49-1]*

Carbamylphosphate-ornithine transcarbamylase See *Carbamoyltransferase, ornithine [9001-69-8]*

Carbamylserine deaminase See *Ammonia-lyase, carbamoylserine [52227-64-2]*

Carbamylyte See *Proteins, specific or class*, N-carbamoyl

Carbanilaldehyde See *Formamide, N-phenyl- [103-70-8]*

Carbanilic acid See *Carbamic acid, phenyl- [501-82-6]*

Carbanilide See *Urea, N,N'-diphenyl- [102-07-8]*

—, thio- See *Thiourea, N,N'-diphenyl- [102-08-9]*

Carbanilohydroxamic acid See *Urea, N-hydroxy-N'-phenyl- [7335-35-5]*

Carbanilonitrile See *Cyanamide, phenyl- [622-34-4]*

Carbaniloyl chloride See *Carbamic chloride, phenyl- [2040-76-8]*

Carbanions

Carbanolate See *Phenol, 2-chloro-4,5-dimethyl-, methylcarbamate [671-04-5]*

Carbantel See *Pentanimidamide, N-[[(4-chlorophenyl)amino]carbonyl]- [22790-84-7]*

Carbanthrene Yellow G See *Benzo[h]benz[5,6]acridino[2,1,9,8-klmna]acridine-8,16-dione [475-71-8]*

1-Carbaoxytocin *[34393-94-7]*